



Yuyao Safe Pipe Industry Co., Ltd.

[Orange CE Gas Hose](#)



The Orange CE gas hose is a high-quality, flexible hose designed for use with gas appliances. It is commonly used in applications such as gas cookers, heaters, and boilers. The hose is made from a durable, high-grade rubber material that is resistant to wear, tear, and abrasion.

The Orange CE gas hose is color-coded in bright orange, making it easily identifiable and distinguishable from other hoses. This color coding is an important safety feature that ensures the hose is used only for gas applications, reducing the risk of accidental misuse.

This gas hose is designed to meet and exceed the standards set by the European

Union's CE certification, ensuring that it is safe and reliable for use with gas appliances. The hose has a maximum working pressure of 20 bar, which is suitable for most gas applications.

The Orange CE gas hose is available in a range of lengths to suit various applications, and it can be easily connected to gas appliances using standard fittings. It is also easy to install and maintain, making it a popular choice for both domestic and commercial gas installations.

Overall, the Orange CE gas hose is a high-quality and reliable hose that is ideal for use with gas appliances. Its bright orange color coding, along with its CE certification, ensures that it is a safe and suitable choice for gas applications.

[Oil-resistant and anti-oxidation Rubber Air Hose](#)



Oil-resistant and anti-oxidation Rubber Air Hose is a type of flexible hose made from high-quality rubber material, designed to resist oil, abrasion, and oxidation. This type of hose is commonly used in industrial applications that require the transfer of oil-laden air, such as in automotive repair shops, factories, and construction sites.

The rubber material used to make this air hose is specially formulated to provide resistance to oil, which can degrade the hose over time. It is also designed to withstand exposure to UV radiation and other environmental factors that can cause oxidation and premature aging. This makes the hose highly durable and long-lasting, even in harsh working conditions.

The rubber air hose typically features a reinforced layer of braided or spiral polyester fibers, which enhances its strength and flexibility. It is also equipped with fittings or connectors at each end, allowing for easy attachment to air compressors, tools, and other equipment.

Overall, the oil-resistant and anti-oxidation Rubber Air Hose is an excellent choice for industrial applications that require the transfer of oil-laden air. Its high durability, flexibility, and resistance to oil and oxidation make it a reliable and long-lasting option for use in demanding environments.

[Wear-resistant And Anti-aging Pvc Welding Hose](#)



PVC welding hoses are an essential tool for welding applications, as they provide a constant supply of gases needed for the welding process. These hoses are made of PVC (polyvinyl chloride), a synthetic thermoplastic polymer that is known for its durability and strength. However, the PVC welding hoses are prone to wear and tear due to the constant exposure to high pressure, extreme temperatures, and chemicals. Hence, it is crucial to invest in a high-quality wear-resistant and anti-aging PVC welding hose to ensure a longer lifespan and a safe welding environment.

Wear-resistant PVC welding hoses are designed to withstand heavy usage, abrasion, and impact. These hoses are reinforced with a high-strength synthetic fiber layer that enhances their toughness and resists deformation. The wear-resistant layer also protects the hose from external factors such as cuts, punctures, and abrasions, which can cause leaks and weaken the hose's structural integrity.

Anti-aging PVC welding hoses are designed to withstand the effects of prolonged exposure to sunlight, ozone, and chemicals. These hoses are manufactured with advanced anti-aging materials that resist degradation, cracking, and discoloration caused by UV rays and ozone. The anti-aging layer also protects the hose from chemicals used in welding applications, such as acetylene, oxygen, and propane, which can react with the PVC material and weaken the hose.

When selecting a wear-resistant and anti-aging PVC welding hose, there are several factors to consider. The first is the size and length of the hose, which should be compatible with the welding equipment and application. The second is the maximum working pressure, which should be high enough to withstand the pressure required for the welding process. The third is the temperature range, which should be suitable for the welding environment, and the fourth is the chemical compatibility, which should be resistant to the chemicals used in the welding application.

It is also essential to consider the hose's safety features, such as the burst pressure, which should be higher than the working pressure, and the safety factor, which should be at least four times the working pressure. Additionally, the hose should be certified by a recognized regulatory body, such as the FDA, to ensure its safety and quality.

Contact Details

Phone:+86-574-62176662

Fax:+86-574-62176581

Mobile:+86-13486453023 / 13574110470

E-mail:343178814@qq.com

Web:<https://www.safe-hose.net/>

Head Office Address:98th, Kaiyuan Road, Kaiyuan Village. Mazhu Town, Yuyao

City, Zhejiang Province, China